Re-run
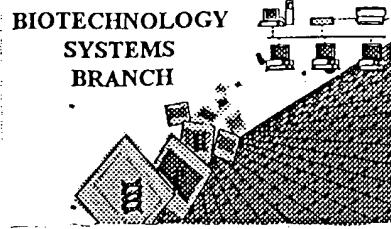
RAW SEQUENCE LISTING
ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information
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Application Serial Number: 09/669,8/7ß

Source: /609

Date Processed by STIC: 1/26/2002 ✓

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Revised 01/29/2002

1600

RAW SEQUENCE LISTING   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:30

Input Set : D:\RiceJumboIReg..rpt
Output Set: N:\CRF3\01262002\I669817B.raw

Does Not Comply
Corrected Diskette Needed

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 1 <110> APPLICANT: Byrum, Joseph R.
 2        Ruan, Yijun G.
 3        Wallick, C. Kevin
 5 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 6        Plants
 8 <130> FILE REFERENCE: 38-21(51469)B
10 <140> CURRENT APPLICATION NUMBER: US 09/669,817B
11 <141> CURRENT FILING DATE: 2000-09-26
13 <150> PRIOR APPLICATION NUMBER: US 60/156,951
15 <151> PRIOR FILING DATE: 1999-09-30
17 <160> NUMBER OF SEQ ID NOS: 43701
19 <210> SEQ ID NO: 1
20 <211> LENGTH: 501
21 <212> TYPE: DNA
22 <213> ORGANISM: Oryza sativa
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(global error)

→ <220 ← insert this mandatory numeric identifier whenever <221>, <222>, or <223> is shown

RAW SEQUENCE LISTING   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:30

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Output Set: N:\CRF3\01262002\I669817B.raw

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 94 gttcggcccc cgggggggccc gccatgggct agggtttgcg ggcgatggag tggacagcg   180
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112 acccttctt ccccttccca ccgccgtcct cctcctcctg cccctcctc tccccacccg     180
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116 atctccaccc cttcctcccc acgccgacca ctagctccct cctcgacccc ttcctcctcc    300
118 acaccctcac cgaccgcgtc tcccaactcg agctcgccct cgccgcccgc gccccacacc    360
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122 ggaccaccga ggacaagcct cgcgccggcg agagggtgct caagtgggag gctgagctcg    480
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146 ccgcggcaac ggcacgggag gggagtcgat ctacggcgag aagttcgccg acgaggtgtt    360
148 caagttcaag cacgacagcc ccggcatcct gtccatggcg aacgccgggc ccaacactaa    420
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RAW SEQUENCE LISTING   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:30

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Output Set: N:\CRF3\01262002\I669817B.raw

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170 ctacgtctac aagcgccgct ccgatggtat ctacatcatc aacctcggca agacatggga  240
172 gaagctgcag ctcgcggcga gggtgattgt tgccattgag aaccccagg acatcattgt   300
174 ccagtcggcc cgcccctacg gccagcgcgc cgtcctcaag ttcgcgcagt acactggcgc  360
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200 gctcagcaga aggagttcaa tttgaggaag cccccatctt tccattatga tttgcttctc  300
202 ctgggtttcc tgacattatt gtgtggcctt attggtatcc ctccggcgaa tggtgtcatt  360
204 ccacagtctc caatgcatac gaagagtttg gctactctca aacatcaact actccgtaac  420
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222 cgaagtcagc aactccatct ccaaggttct ctggatggcc accctcagcc ccacctcgct  180
224 gcccaactgg aacaggatgc ggatctcggt gaacaccatc acgcagaacc gcgccaagtc  240
226 gctgcggcgg ctgcttgcgt cactgcggaa cacgtactac gtcgacgacg aggtggtgcc  300
228 gatcagcttc aacatggaca gccgcgtcga cgcggcgacg ctgaacgccg tcaactcctc  360
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240 <223> OTHER INFORMATION: Clone ID: uC-osflcyp001b02b1
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RAW SEQUENCE LISTING   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:30

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270 ggcggtggtg gcgcggcggc ggccgacacg atacacgagc tcctgcggac gcacgggctg   180
272 ccggggggc tgctgccgcg aggggtggag tcgtacagcc tcgacgaggc gaacgggctg   240
274 ctggaggcgc ggctgtcggc gccgtgctac gccaagtacg acgacggcga cctggccttc   300
276 ttcgacaccg tggtgcgggg caacctcagc ttcggcgcgc tccgcggcgt ggagggcctg   360
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306 ggcaatcgaa ctaccaagca gccgggaacg cgctggggct ggacctggtg ggcaacccag   480
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324 tgacaatgct ccatggacgc ggtggaactg tcccaagagg cggaggtccc agtcatcttg   180
326 ccatcttgtg tcagccacca gacacattcc atggatctct ccgggtcact gtccagggtg   240
328 aagtcattga gcagtccttt ggtgaggagc acctttgttt caggacactg cagcgtttca   300
330 cggctgccac tctggagcat ggcatgcatc caccaattgc gccgaaacca gaatggcgtg   360
332 ctctgcttga tgagatggct gtggtggcta caaaggaata ccggtccatg cgttgccagg   420
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RAW SEQUENCE LISTING   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:30

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Output Set: N:\CRF3\01262002\I669817B.raw

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358 cagttttggg aaagaataag acttatattc atcccatcaa gccgacgcta caaggttttg   360
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375 <223> OTHER INFORMATION: unsure at all n locations
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384 tatttcactc catgaagttt caatcaacga gcatgcagct agctagatag ttttaaaaaa   180
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388 agtgggggct cctcagcctt ttgggccttc taaccatctc agacaaagtc tattttagcc   300
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408 caccatgcgc aagtcggcgg cgaagcccaa gcccgccgcg tcggggagcc cgtggtacgg   180
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The types of errors shown exist throughout
the Sequence Listing. Please check subsequent
sequences for similar errors.

Use of n and/or Xaa has been detected in the Sequence Listing.
Review the Sequence Listing to insure a corresponding
explanation is presented in the <220> to <223> fields of
each sequence using n or Xaa.

VERIFICATION SUMMARY   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:31

Input Set : D:\RiceJumboIReg..rpt
Output Set: N:\CRF3\01262002\I669817B.raw

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L:594 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:21
L:790 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:28
L:950 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:34
L:1278 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:47
L:1448 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:53
L:1636 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:60
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L:2434 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:89
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L:3086 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:116
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L:4492 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:175
L:4526 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:176
L:5046 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:197
L:5168 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:202
L:5226 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:204
L:5272 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:206
L:5698 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:223
L:5750 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:225
L:5876 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:230
L:5946 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:233
L:6464 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:257
L:6508 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:259
L:6702 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:268
L:7314 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:301
L:7480 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:309
L:7780 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:322
L:8788 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:365
L:8852 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:367
L:9164 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:379
L:9396 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:387
L:10230 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:418
L:10310 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:421
L:10494 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:428
L:10594 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:431
L:10652 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:433
L:10684 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:434
L:10762 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:437
L:11114 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:450
L:11196 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:453
L:11662 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:471
L:11746 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:474
L:11952 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:482
L:12720 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:512
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VERIFICATION SUMMARY   DATE: 01/26/2002
PATENT APPLICATION: US/09/669,817B   TIME: 13:32:31

Input Set : D:\RiceJumbolReg..rpt
Output Set: N:\CRF3\01262002\I669817B.raw

L:13526 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:543
L:13884 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:556